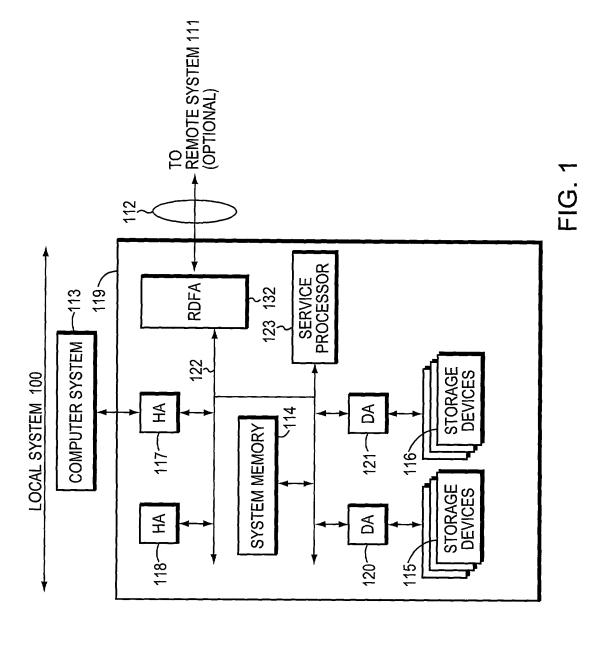
Title: A System and Method for ... Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

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Title:

Lanavı
A System and Method for .. Workload Requirements
September 27, 2001/ Docket No.: EMC-01-160

Filing Date: September 27, 2001/ Docket Attorney: Robert Kevin Perkins. (Reg. No. 36,634) Express Mail Mailing Label No EE771527633US

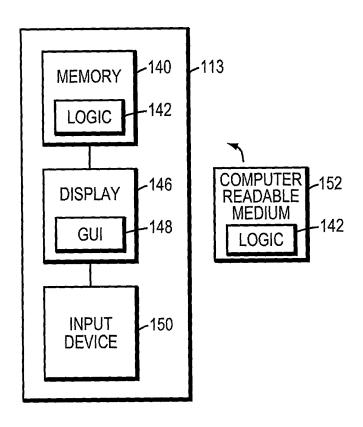


FIG. 2

Applicants. Title:

Zahavı

A System and Method for Workload Requirements September 27, 2001/ Docket No.: EMC-01-160 Filing Date:

Attorney. Robert Kevin Perkins. (Reg. No. 36,634) Express Mail Mailing Label No EE771527633US

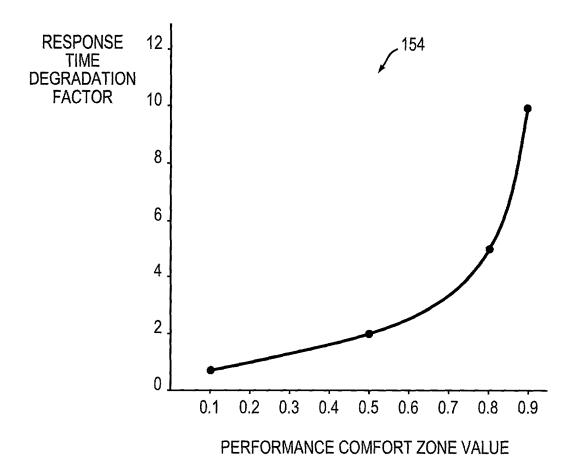


FIG. 3

Title. ∠a.¹avı Title. A System and Method for Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
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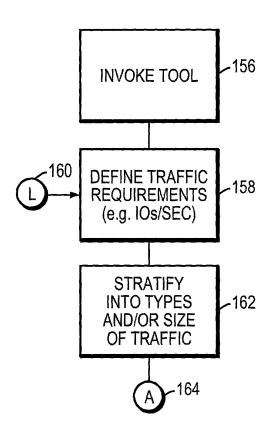


FIG. 4

Title: A System and Method for Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

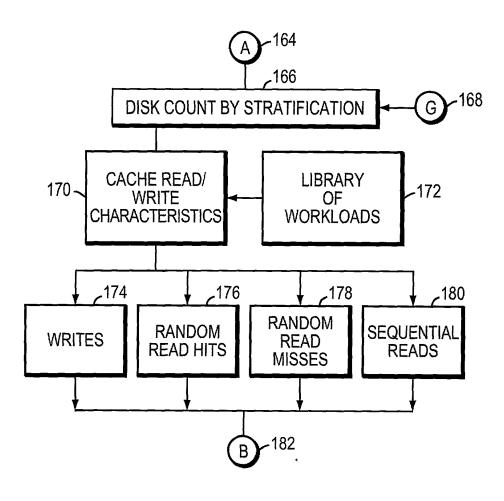


FIG. 5

Applicants. Title:

Zahavı

Title: A System and Method for Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

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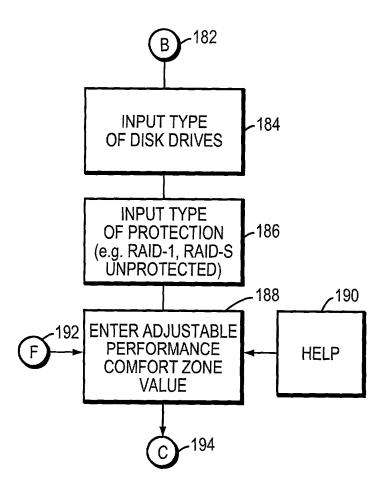
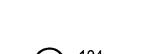


FIG. 6

Applicants. Zahavi
Title: A System and Method for Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US



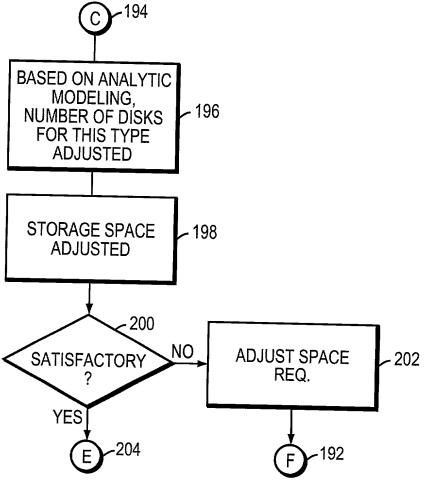


FIG. 7

Applicants: Zahavı
Title: A System and Method for Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

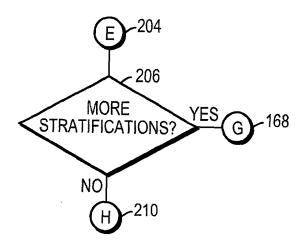


FIG. 8

Applicants: Title: Zahavi Application.

Title: A System and Method for Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

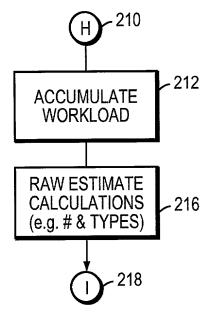


FIG. 9

Applicants: Zahavı As System and Method for ... Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

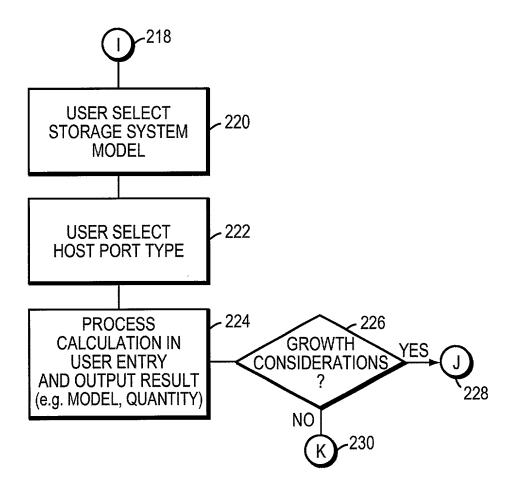


FIG. 10

Applicants: Zabavı

A System and Method for ... Workload Requirements September 27, 2001/ Docket No.: EMC-01-160 Title: Filing Date:

Attorney: Robert Kevin Perkins. (Reg. No. 36,634) Express Mail Mailing Label No EE771527633US

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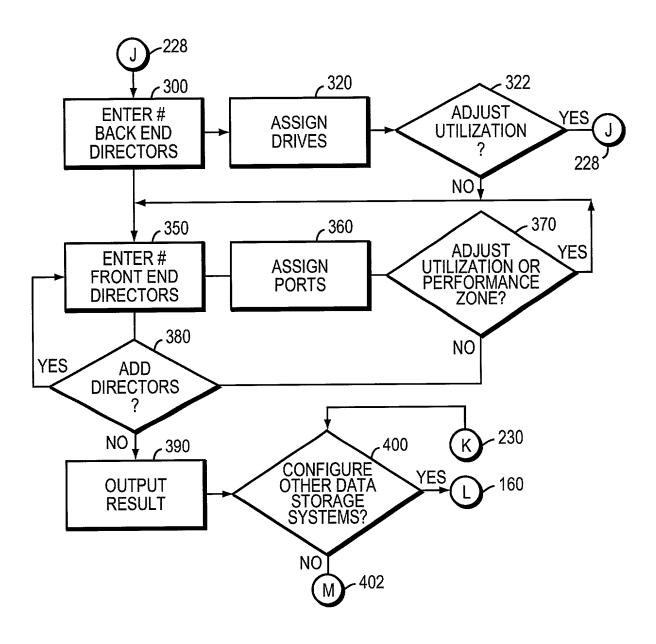


FIG. 11

Applicants: Title: Zahavı Applicants: Zaliavi Title: A System and Method for ... Workload Requirements
Filing Date: September 27, 2001/ Docket No.: EMC-01-160
Attorney: Robert Kevin Perkins. (Reg. No. 36,634)
Express Mail Mailing Label No EE771527633US

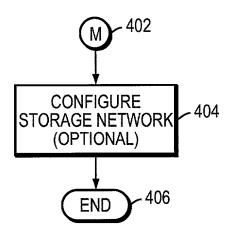
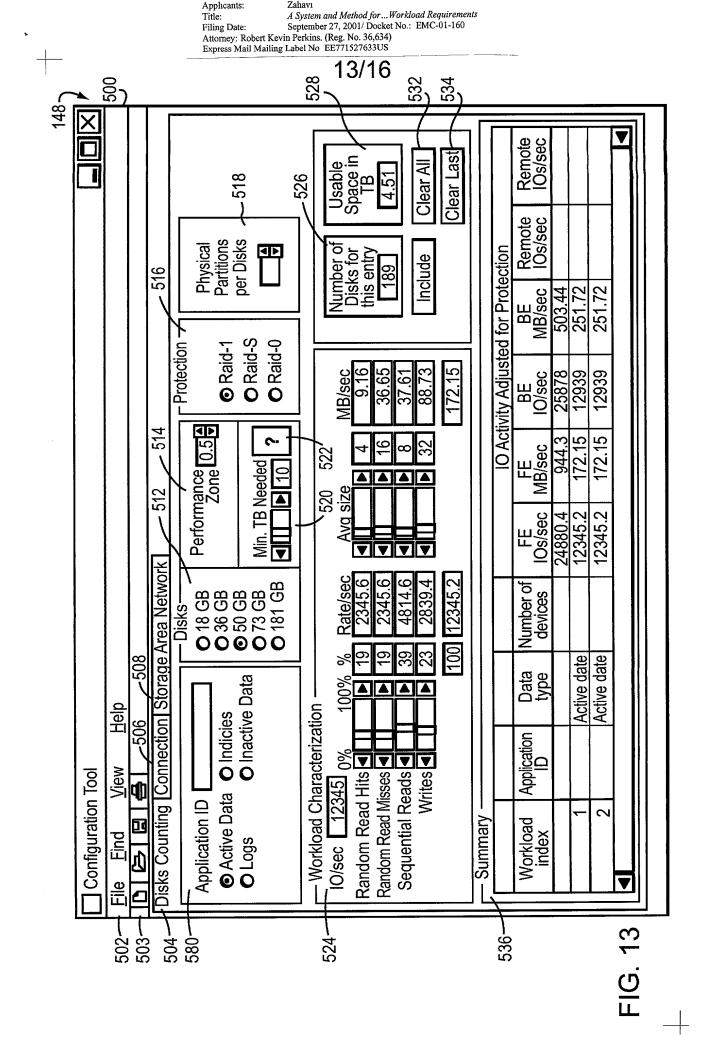
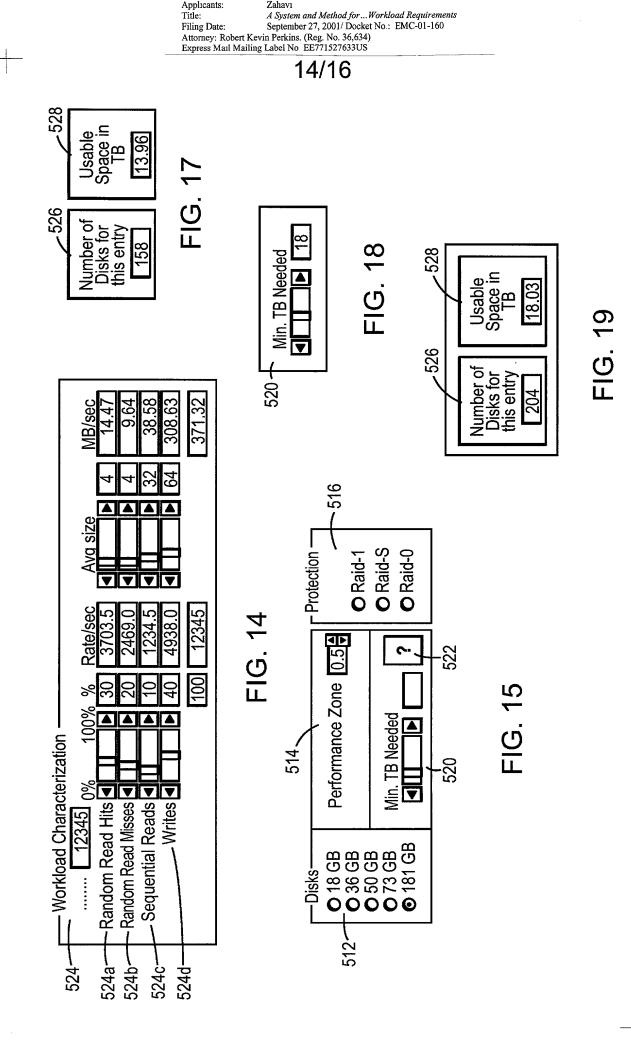


FIG. 12





Applicants: Zahavi

Title: A System and Method for ... Workload Requirements

Filing Date: September 27, 2001/ Docket No.: EMC-01-160

Attorney: Robert Kevin Perkins. (Reg. No. 36,634)

Express Mail Mailung Label No EE771527633US 15/16 ~540 542 548 The number of disks assigned in a function of the following: 1 - The disk size 2 - The type of protection desired 3 - IO rate per second 4 - Required space The user can mix disk sizes by defining 550 component to be run at a higher utilization level. The higher the utilization level, the higher the Comfort Zone value implies that components in the configuration the Performance Zone value will possibility of contention for the device and thus the higher the Close components (thus increasing response times. Increasing Changing the Performance Decreasing the value wil decrease the number of ncrease the number of the user would like the (thus reducing costs) application groups for each desired type 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 10 Performance Zone Value Component Performance Zone (Service Time = 1) 544 Min. TB Needed Performing Zone Degradation Factor (Relative to Service Time) Response 546. ▼

FIG. 16

